Art Unit 3671

IN THE CLAIMS:

Claims 1-7 (Cancelled).

- (Previously Presented) A sea-water pool, comprising:
 a pool structure floating on a sea; and
 means for collecting and supplying deep-sea water to the pool structure.
- 9. (Previously Presented) The sea-water pool of Claim 8, further comprising means for mooring said pool structure at a fixed location.
- 10. (Previously Presented) The sea-water pool of Claim 9, wherein said means for mooring includes an anchor.
- 11. (Previously Presented) The sea-water pool of Claim 8, further comprising a propulsion device.
- 12. (Previously Presented) The sea-water pool of Claim 9, further comprising a propulsion device.
- 13. (Previously Presented) The sea-water pool of Claim 12, wherein said propulsion device includes a propeller.

Art Unit 3671

- 14. (Previously Presented) The sea-water pool of Claim 8, further comprising a plurality of extensions protruding from said pool structure.
- 15. (Previously Presented) The sea-water pool of Claim 12, further comprising a plurality of extensions protruding from said pool structure.
- 16. (Previously Presented) The sea-water pool of Claim 8, further comprising means for draining said deep-sea water from the pool structure.
- 17. (Previously Presented) The sea-water pool of Claim 15, further comprising means for draining said deep-sea water from the pool structure.
- 18. (Previously Presented) The sea-water pool of Claim 8, further comprising a facility for enabling fishing from a side of said pool structure.
- 19. (Previously Presented) The sea-water pool of Claim 17, further comprising a facility for enabling fishing from a side of said pool structure.
- 20. (Previously Presented) The sea-water pool of Claim 8, further comprising means for generating and mixing air bubbles into the deep-sea water supplied to said pool.

Art Unit 3671

- 21. (Previously Presented) The sea-water pool of Claim 19, further comprising means for generating and mixing air bubbles into the deep-sea water supplied to said pool.
- 22. (Previously Presented) The sea-water pool of Claim 8, further comprising means for solar power generation.
- 23. (Previously Presented) The sea-water pool of Claim 21, further comprising means for solar power generation.
- 24. (Previously Presented) The sea-water pool of Claim 8, further comprising means for wind power generation.
- 25. (Previously Presented) The sea-water pool of Claim 23, further comprising means for wind power generation.
- 26. (Previously Presented) The sea-water pool of Claim 8, further comprising a sea-water desalination plant.
- 27. (Previously Presented) The sea-water pool of Claim 25, further comprising a sea-water desalination plant.

Art Unit 3671

- 28. (Previously Presented) The sea-water pool of Claim 8, wherein said means for collecting and supplying deep-sea water to the pool structure includes a check valve which only allows an upward flow of the deep-sea water.
- 29. (Previously Presented) The sea-water pool of Claim 27, wherein said means for collecting and supplying deep-sea water to the pool structure includes a check valve which only allows an upward flow of the deep-sea water.
- 30. (Withdrawn) An onshore pool, comprising:
 an onshore pool structure; and

means for collecting and supplying deep-sea water to the pool structure.

- 31. (Withdrawn) The onshore pool of Claim 30, further comprising a fish breeding plant and means for supplying deep-sea water to the plant from drainage of the pool.
- 32. (Withdrawn) The onshore pool of Claim 30, further comprising a fishing pond and means for supplying deep-sea water to the pond from drainage of the pool.
- 33. (Withdrawn) The onshore pool of Claim 30, further comprising a hydroponic facility and means for supplying deep-sea water to the hydroponic facility from drainage of the pool.

Art Unit 3671

- 34. (Withdrawn) An onshore accommodation facility that includes means for collecting deepsea water and means for supplying the water to the accommodation facility.
- 35. (Withdrawn) The onshore accommodation facility of Claim 34, further comprising a fish breeding plant and means for supplying deep-sea water to the plant from drainage of the accommodation facility.
- 36. (Withdrawn) The onshore accommodation facility of Claim 34, further comprising a fishing pond and means for supplying deep-sea water to the pond from drainage of the accommodation facility.
- 37. (Withdrawn) The onshore accommodation facility of Claim 34, further comprising a hydroponic facility and means for supplying deep-sea water to the hydroponic facility from drainage of the accommodation facility.
- 38. (Withdrawn) An onshore dining facility that includes means for collecting deep-sea water and means for supplying the water to the dining facility.
- 39. (Withdrawn) The onshore dining facility of Claim 38, further comprising a fish breeding plant and means for supplying deep-sea water to the plant from drainage of the dining facility.

Serial No. 09/933,517 Art Unit 3671

40. (Withdrawn) The onshore dining facility of Claim 38, further comprising a fishing pond and means for supplying deep-sea water to the pond from drainage of the dining facility.

- 41. (Withdrawn) The onshore dining facility of Claim 38, further comprising a hydroponic facility and means for supplying deep-sea water to the hydroponic facility from drainage of the dining facility.
- 42. (Withdrawn) An onshore beauty-shop/fitness-gymnasium facility that includes means for collecting deep-sea water and means for supplying the water to the facility.
- 43. (Withdrawn) The onshore beauty-shop/fitness-gymnasium facility of Claim 42, further comprising a fish breeding plant and means for supplying deep-sea water to the plant from drainage of the beauty-shop/fitness-gymnasium facility.
- 44. (Previously Presented) A sea-water pool, comprising:

a pool structure; and

means for collecting and supplying deep-sea water to the pool structure.